

APPENDIX H

BASELINE HUMAN HEALTH RISK ASSESSMENT

The *Baseline Human Health Risk Assessment* (BHHRA) has been previously submitted for agency review and is on a separate review track. Once the document is finalized, it will be added as Appendix H to the *Remedial Investigation Report*.

APPENDIX I

BASELINE ECOLOGICAL RISK ASSESSMENT

The *Baseline Ecological Risk Assessment* (BERA) has been previously submitted for agency review and is on a separate review track. Once the document is finalized, it will be added as Appendix I to the *Remedial Investigation Report*.

APPENDIX J

DAR RELEVANT MATERIALS

LIST OF DAR RELEVANT MATERIALS

Anchor QEA (Anchor QEA, LLC), 2012. *Data Applicability Report*. Draft. Newtown Creek Remedial Investigation/Feasibility Study. May 2012.

Drazdys, 2015. Letter to Caroline Kwan, U.S. Environmental Protection Agency, from Vilia M. Drazdys, BP America Inc. Regarding: Newtown Creek RI/FS, Project No. 151037-01.01, Objections to Addendum to the Draft Data Applicability Report. May 8, 2015.

Fletcher, 2015. Letter to Caroline Kwan, U.S. Environmental Protection Agency, from Neil Fletcher, Chevron, U.S.A. Inc. Regarding: Newtown Creek RI/FS Consent Order, CERCLA Docket No. CERCLA 02-2011-2011, Project No. 151037-01.01. May 7, 2015.

Quadrini, 2015. Letter to Caroline Kwan, U.S. Environmental Protection Agency, from Jim Quadrini, Anchor QEA, LLC. Regarding: Addendum to the Draft *Data Applicability Report*. April 23, 2015.

Tarrant, 2015. Letter to Caroline Kwan, U.S. Environmental Protection Agency, from Andrew Tarrant, ExxonMobil Corporation. Regarding: Objections to Addendum to the Draft Data Applicability Report, Project No. 151037-01.01. May 6, 2015.

Tarrant, 2016. Letter to Caroline Kwan, U.S. Environmental Protection Agency, from Andrew Tarrant, ExxonMobil Corporation. Regarding: Supplemental Resource in Furtherance of ExxonMobil's May 6, 2015 Objection Regarding Subsequent Materials to the Draft Data Applicability Report (DAR), Project No. 151037-01.01. March 28, 2016.